

WEST Search History

DATE: Friday, August 02, 2002

Set Name Query

side by side

Hit Count Set Name
result set

DB=USPT; PLUR=YES; OP=ADJ

L13	112 and @ad<20000310	101	L13
L12	L11 and (project\$5 biolistic)	114	L12
L11	(coated coating impregnate\$3) near5 (particle sphere bead crystal) same dye and cell not (15 17 18)	433	L11
L10	(coated coating impregnate\$3) near5 (particle sphere bead crystal) and dye and cell not (15 17 18)	4879	L10

DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ

L9	(coated coating impregnate\$3) near5 (particle sphere bead crystal) and dye and cell	32	L9
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DB=USPT; PLUR=YES; OP=ADJ

L8	16 not 17	84	L8
L7	13 same cell not 15	6	L7
L6	12 same cell not 15	90	L6
L5	14 same cell	28	L5
L4	L1 near5 dye	623	L4
L3	L1 with dye	946	L3
L2	L1 same dye	1875	L2
L1	(coated coating impregnate\$3) near5 (particle sphere bead crystal)	60415	L1

END OF SEARCH HISTORY

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<i>DB=JPAB,EPAB,DWPI; PLUR=YES; OP=ADJ</i>			
L8	(biolistic propell\$3 project\$3)near3(sphere particle bead) and membrane and @pd<20000310	35	L8
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L7	l6 and @ad<20000310	37	L7
L6	l1 with membrane	38	L6
L5	(biolistic)near3(sphere particle bead)with (block\$3 stop\$4 screen\$3)and @pd<20000310	20	L5
L4	L3 and @pd<20000310	358	L4
L3	L1 with (block\$3 stop\$4 screen\$3)	453	L3
L2	L1 same (block\$3 stop\$4 screen\$3)	814	L2
L1	(biolistic propell\$3 project\$3)near3(sphere particle bead)	9507	L1

END OF SEARCH HISTORY